

FIG. 1

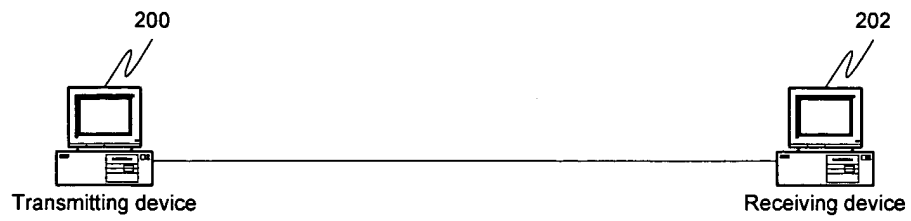


FIG. 2

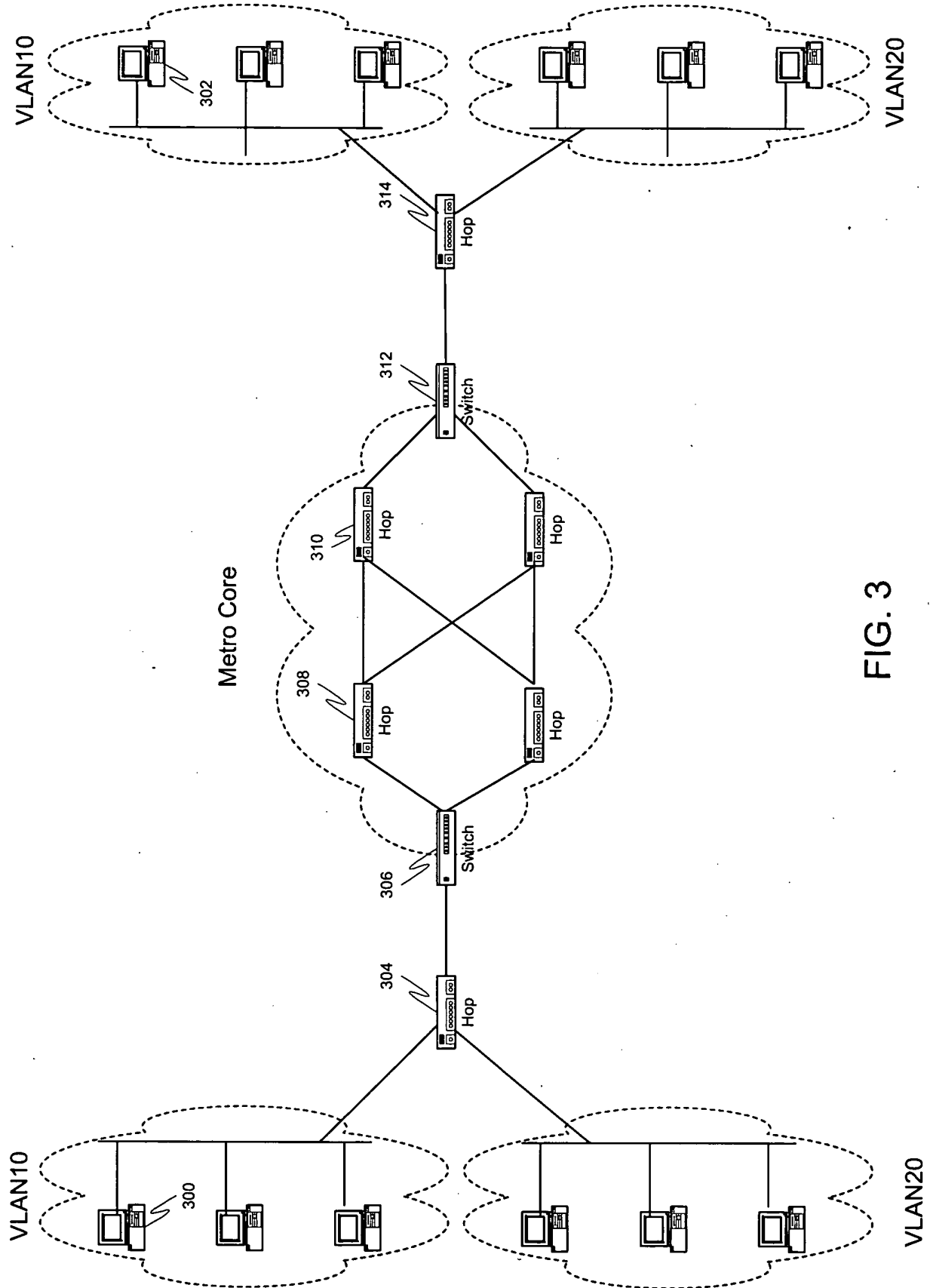


FIG. 3

400

402

404

406

408

410

412

Destination Address	6 bytes
Source Address	6 bytes
Type/Length	2 bytes
Opcode	2 bytes
Priority Mask	2 bytes
Pause Time	16 bytes
Reserved	26 bytes

The diagram shows a vertical pointer on the left side of a table, with labels 400, 402, 404, 406, 408, 410, and 412. The pointer starts at 400 and points to the first row of the table (Destination Address). Subsequent labels (402, 404, 406, 408, 410, 412) point to the subsequent rows of the table. The table has two columns: the first column contains the field names, and the second column contains the size of each field in bytes.

FIG. 4

Destination Address	01-80-c2-00-00-01	500
Source Address		
Type/Length	8808	
Opcode	3	
Priority Mask	00000111	502
Pause Time	00-00-00-00-00-03-05-07	
Reserved		

FIG. 5

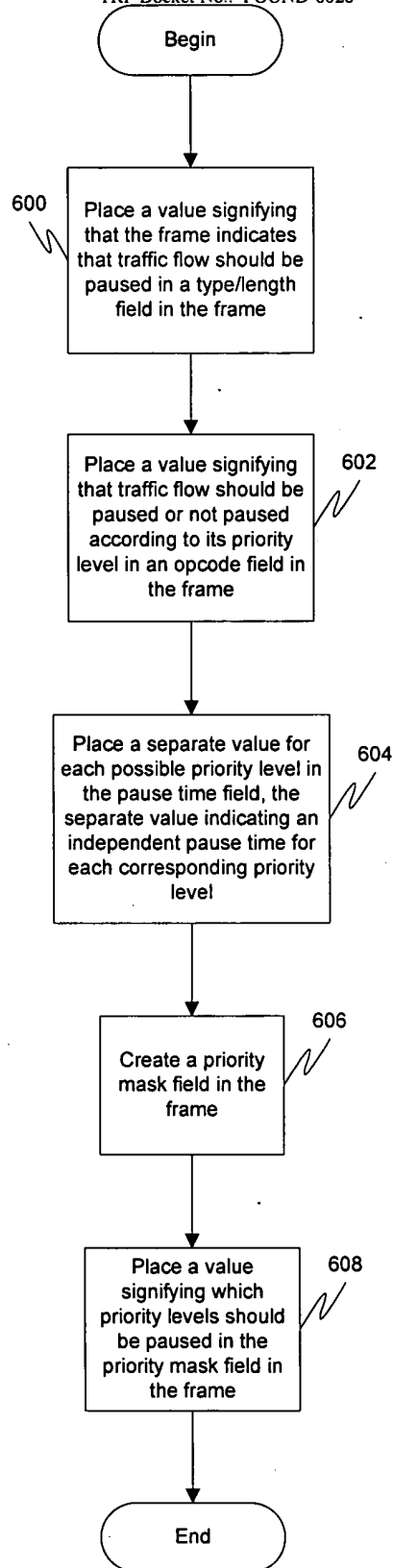


FIG. 6

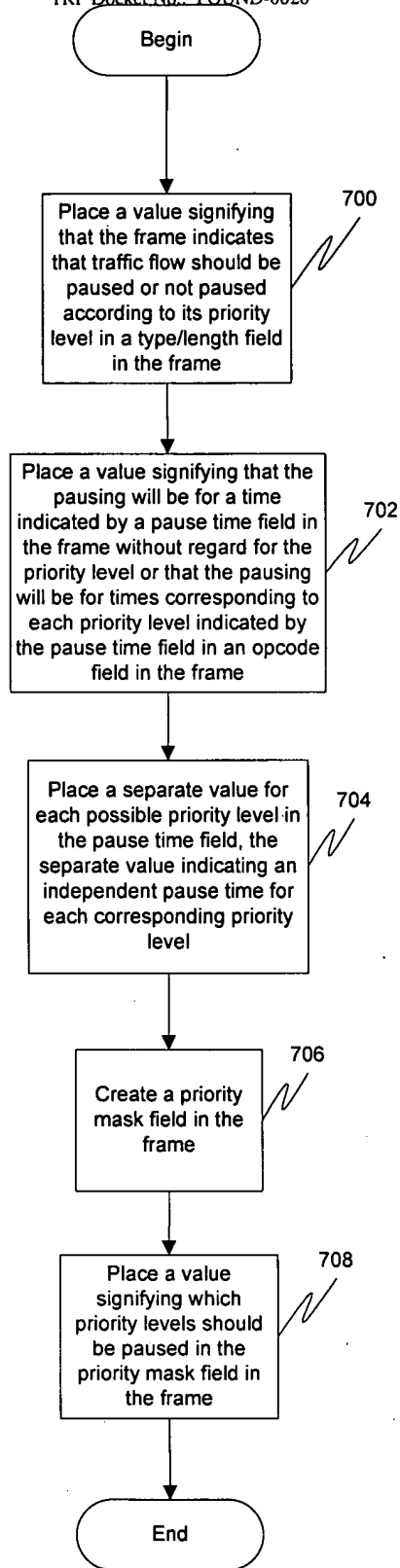


FIG. 7

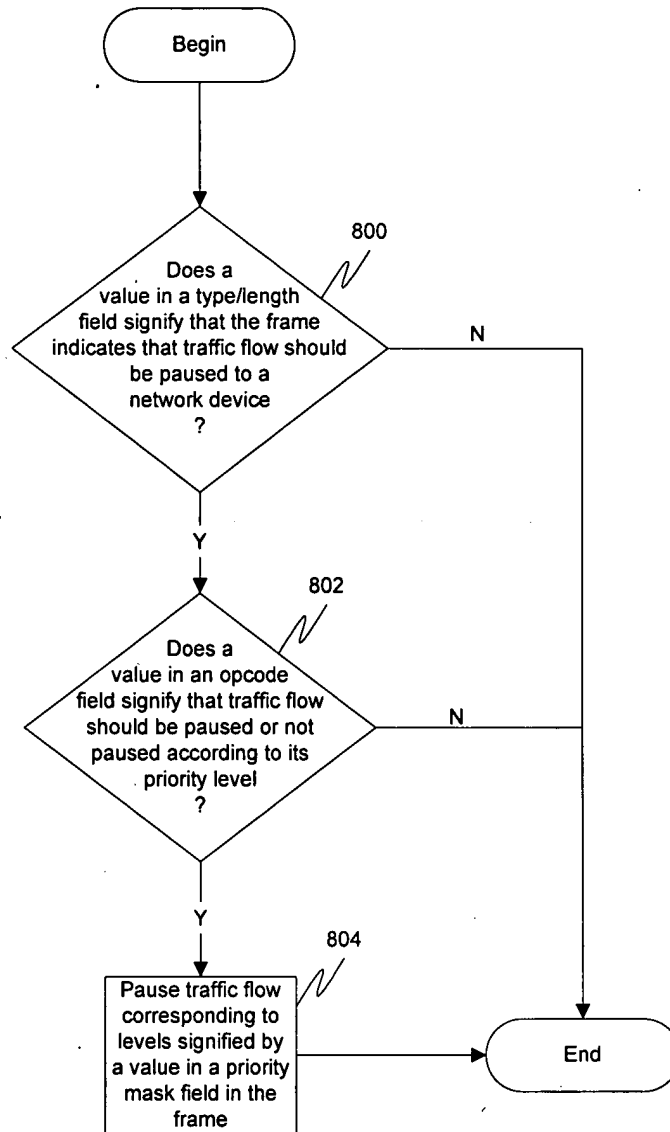
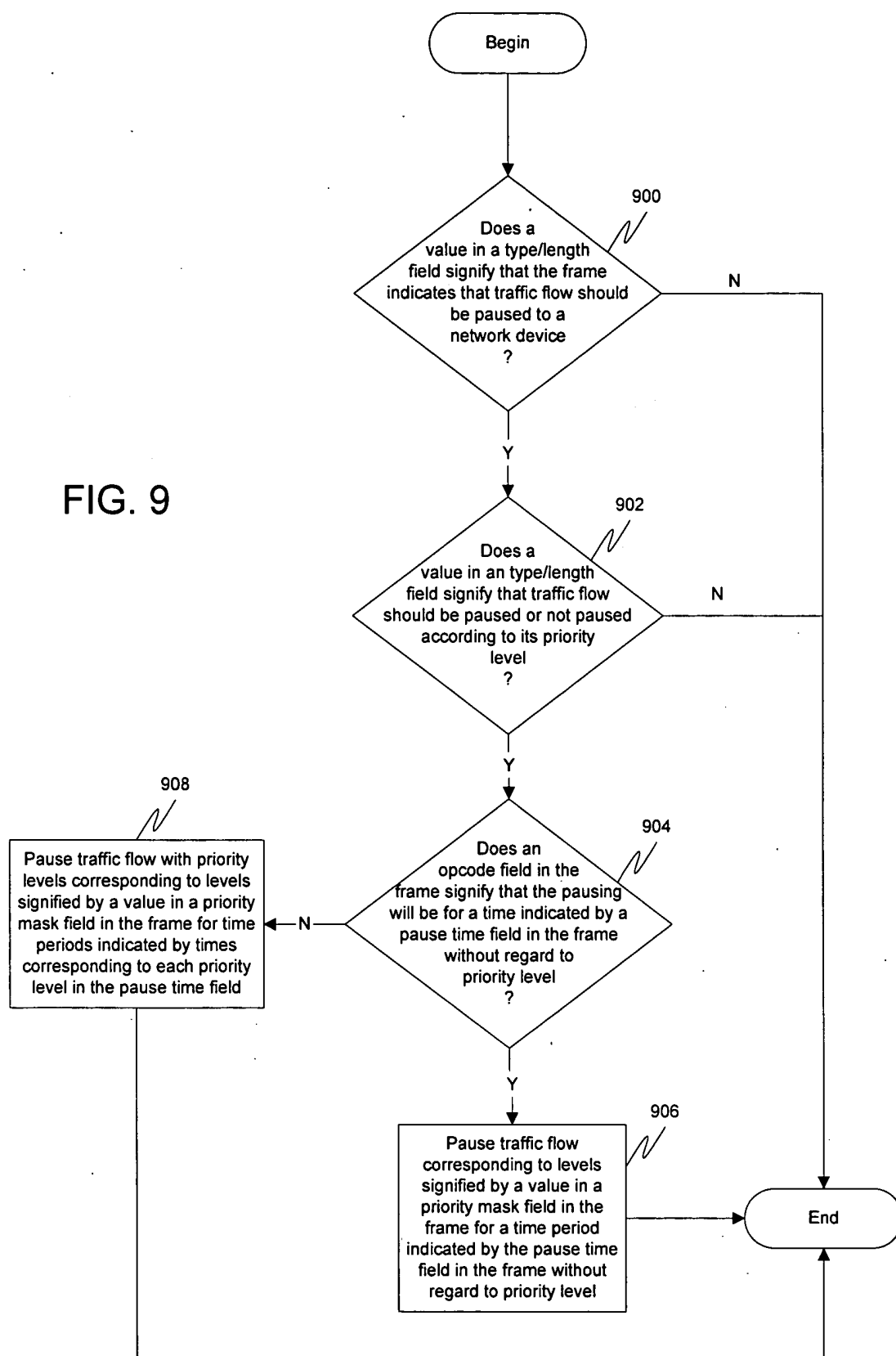


FIG. 8

FIG. 9



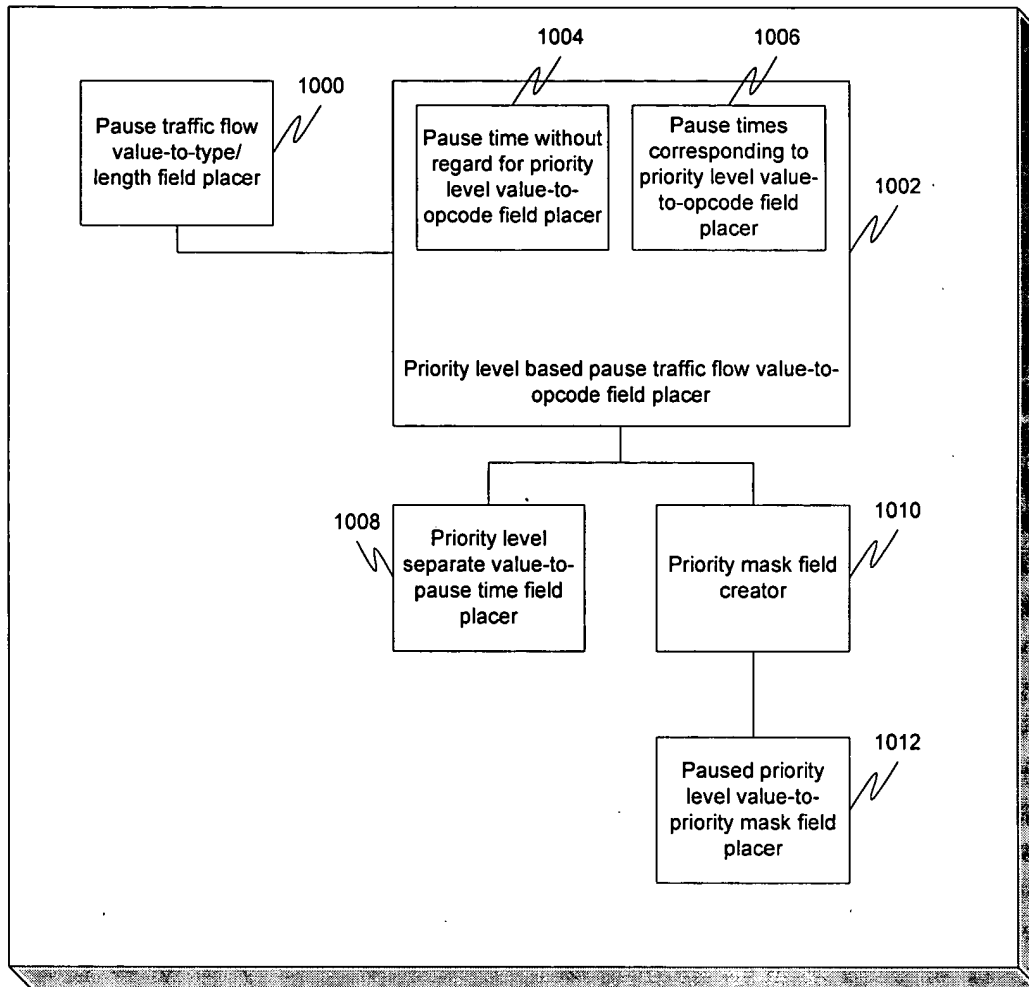


FIG. 10

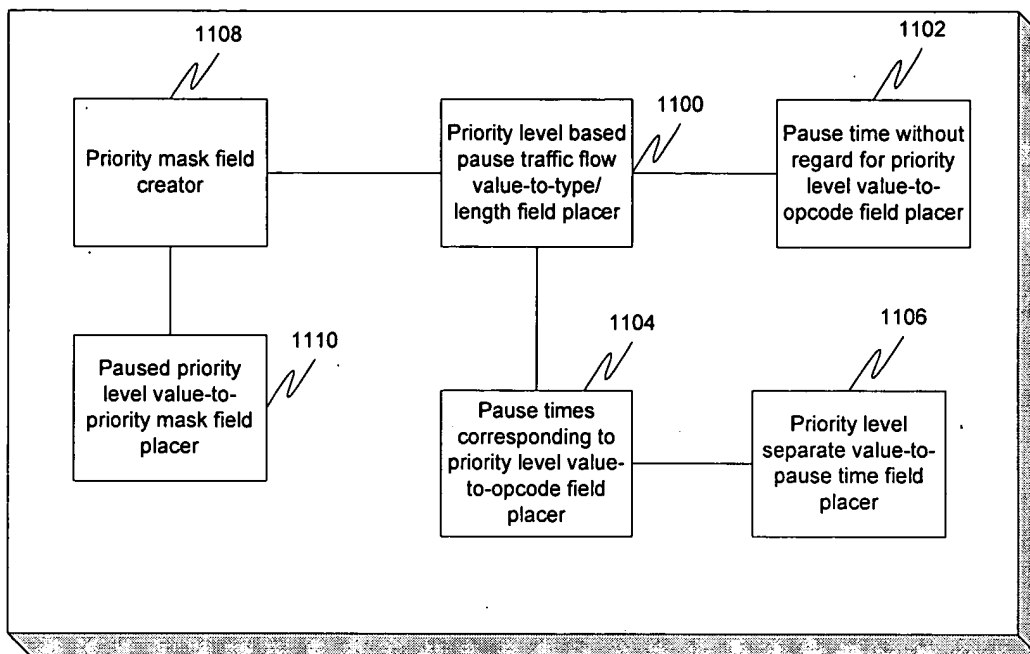


FIG. 11

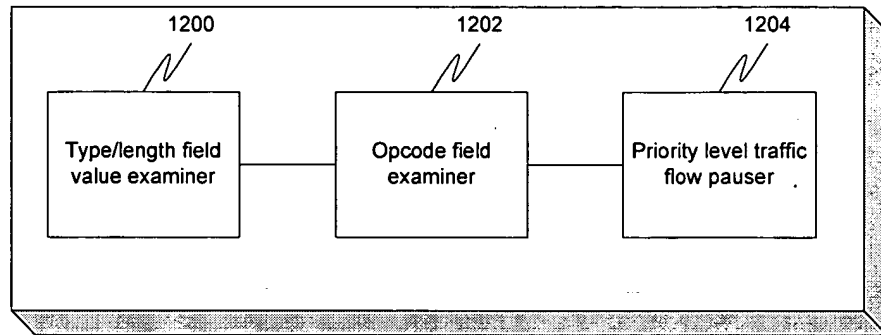


FIG. 12

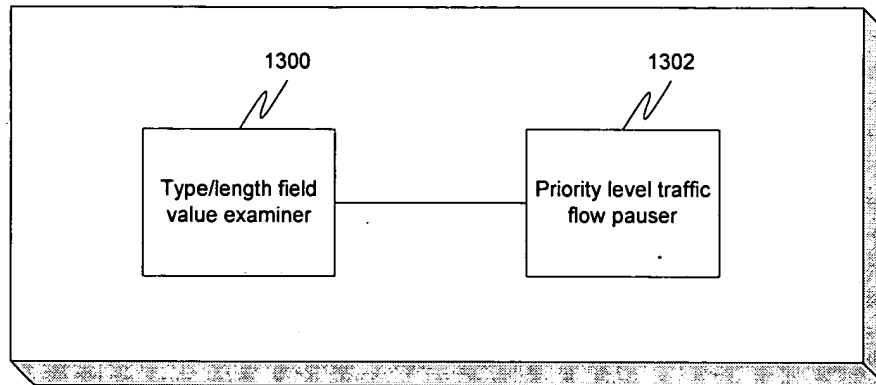


FIG. 13